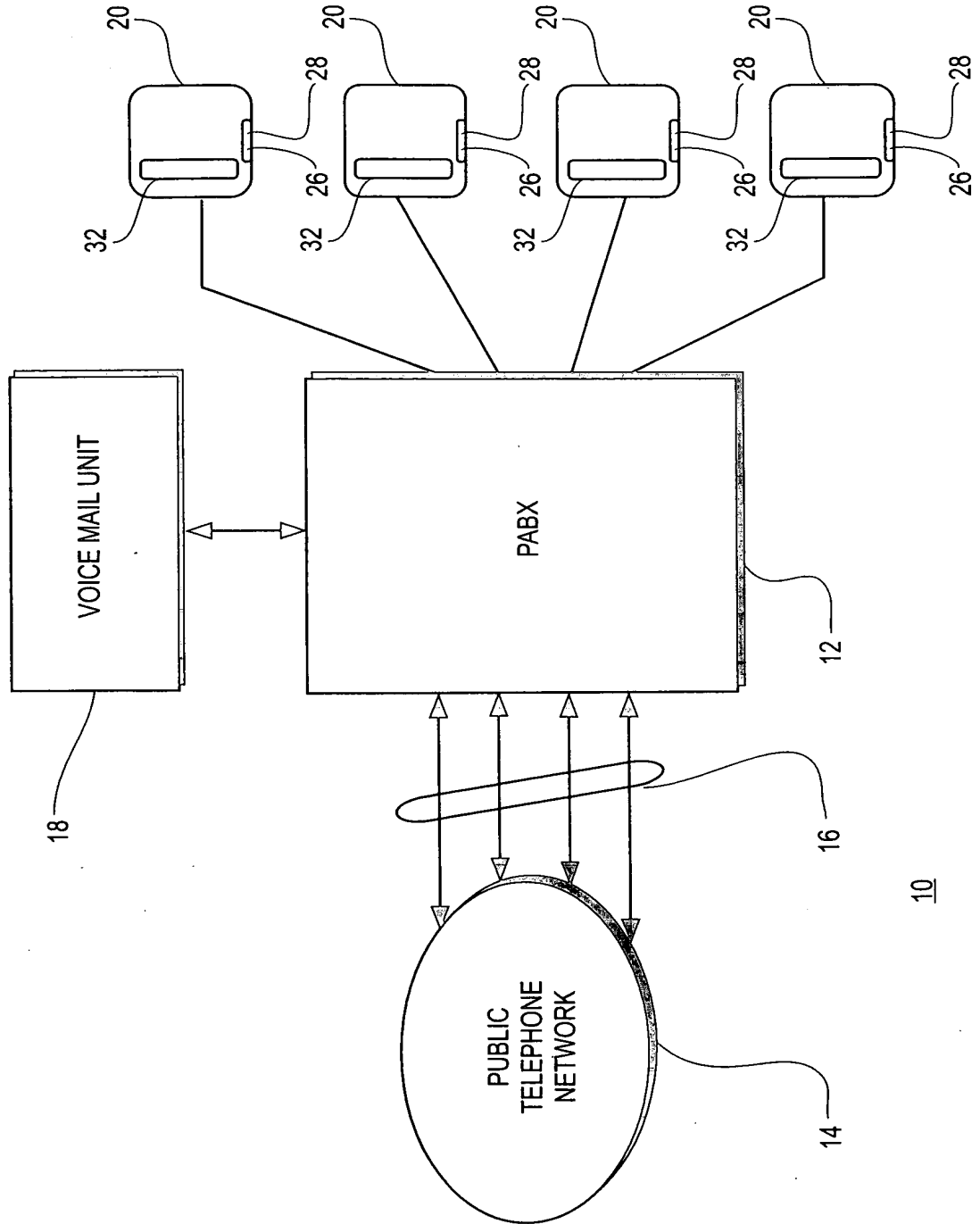
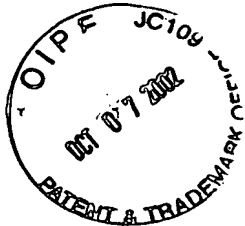




FIG. 1





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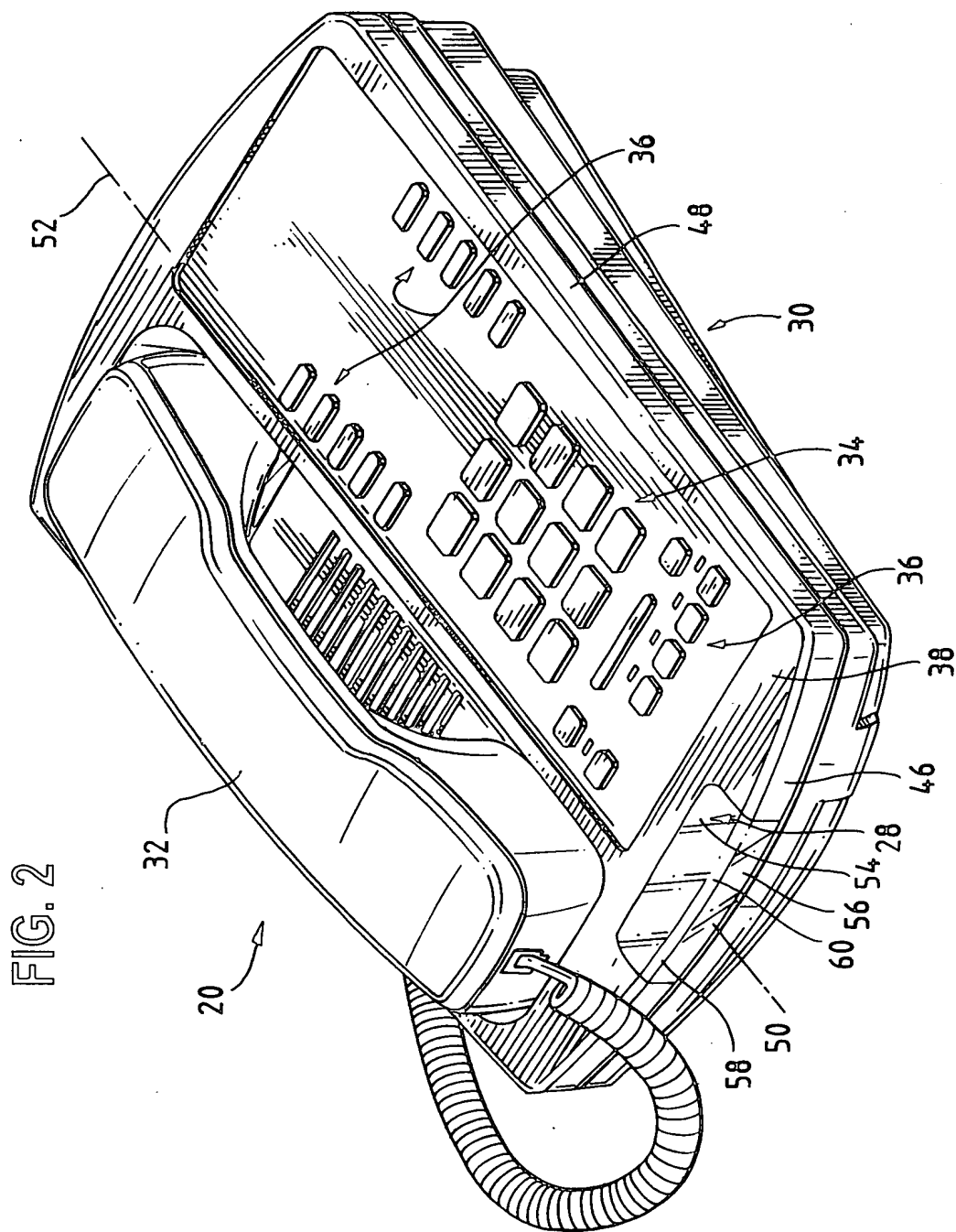
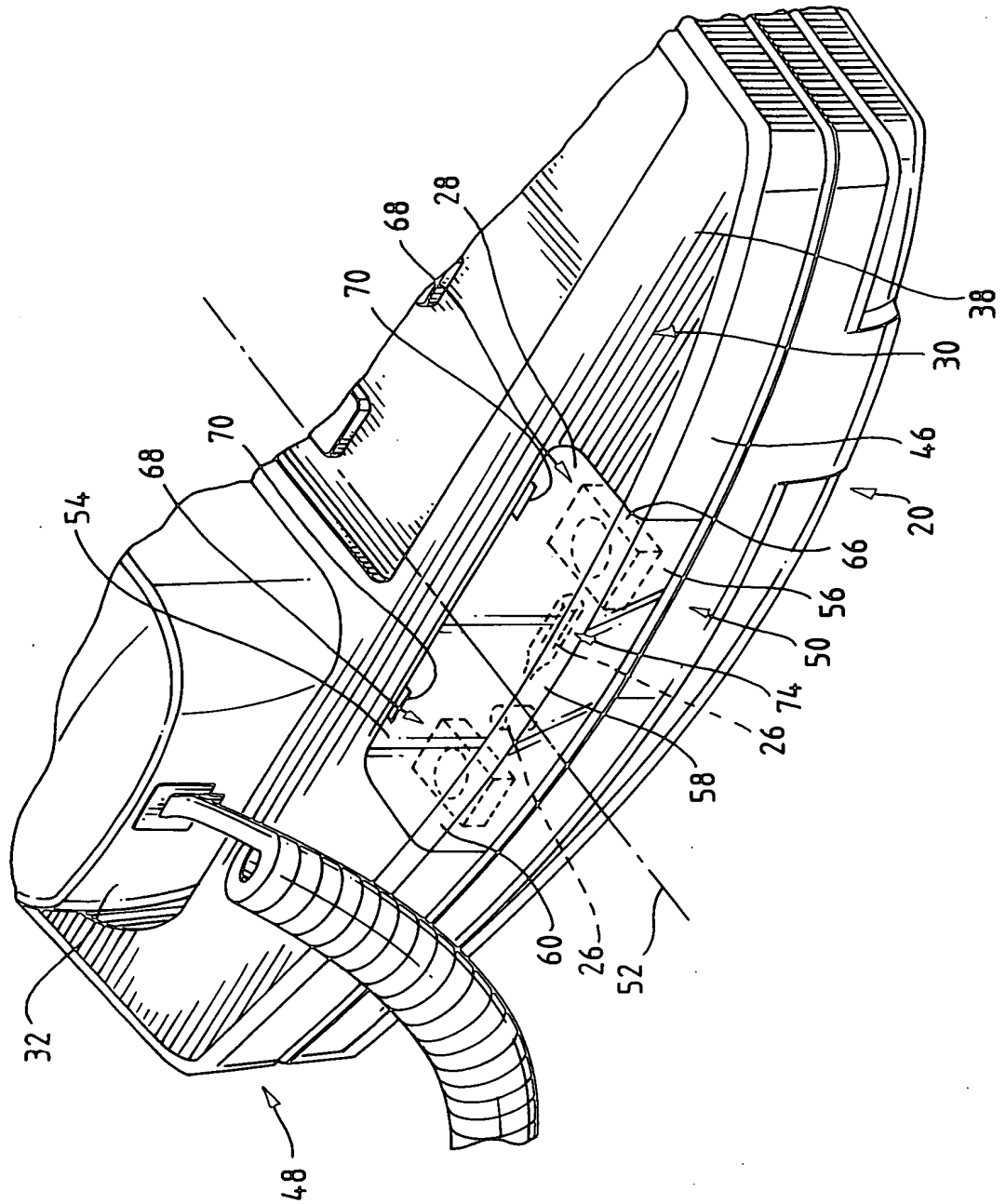


FIG. 2

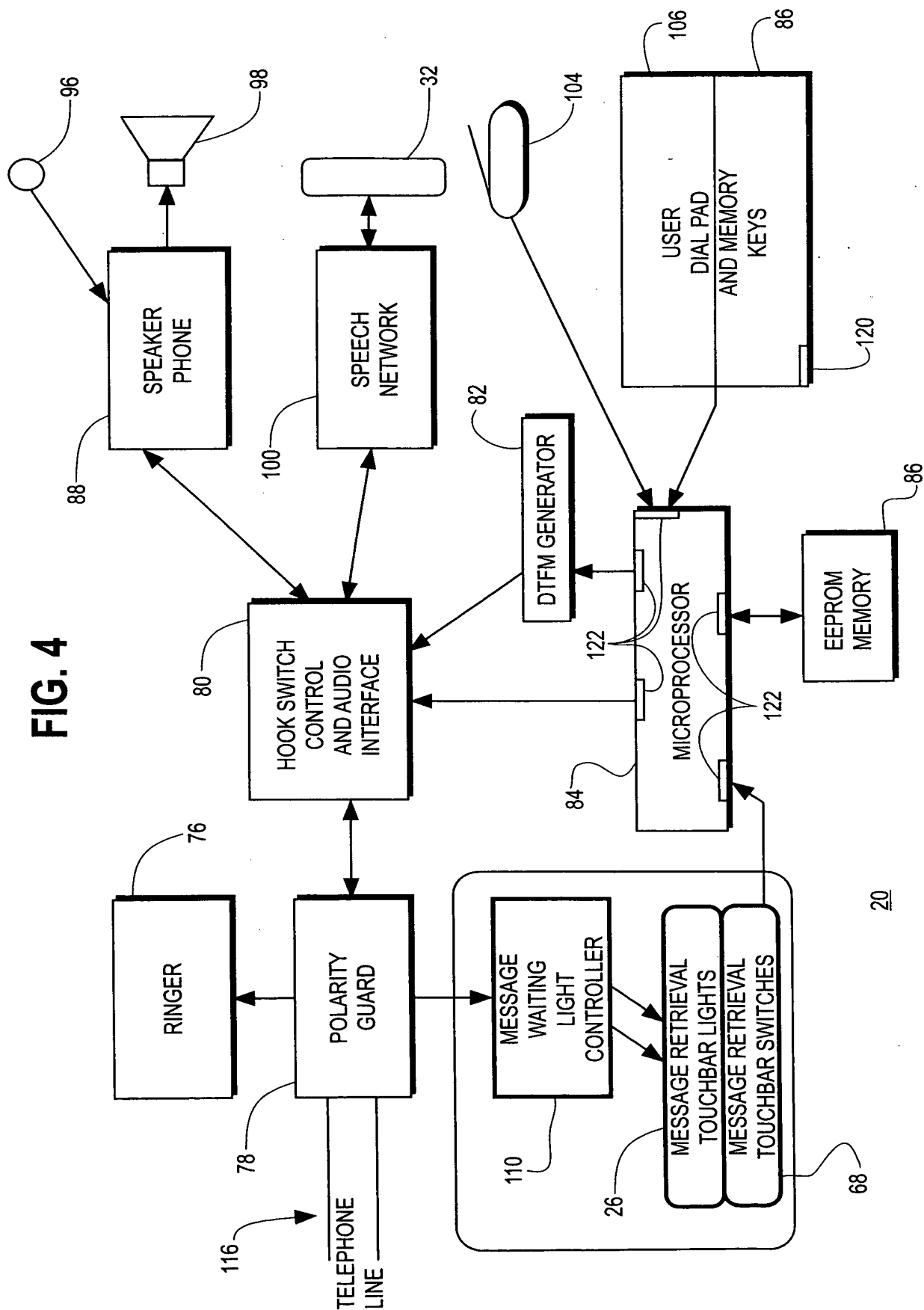
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FIG. 3



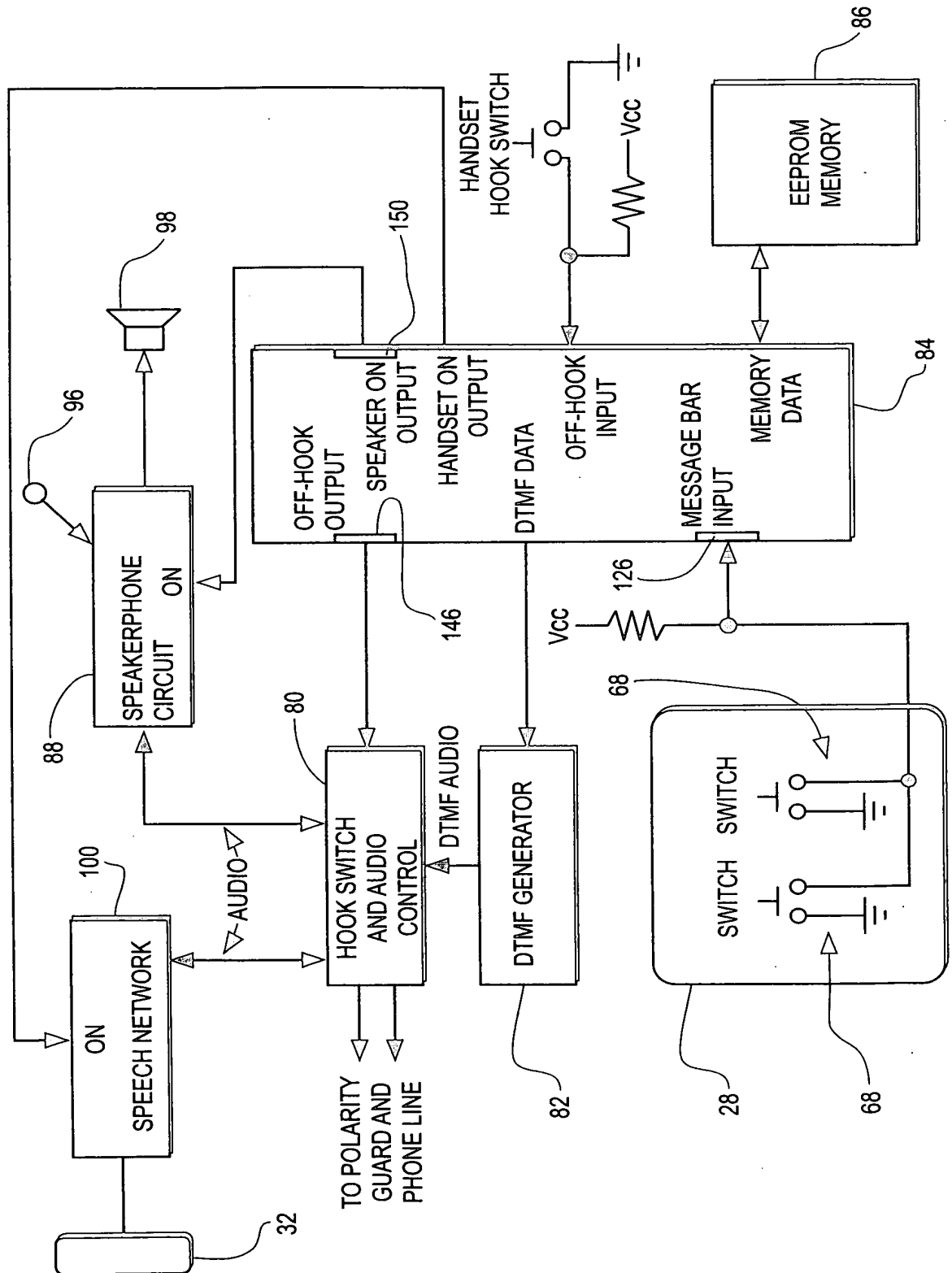
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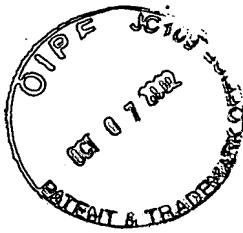
FIG. 4



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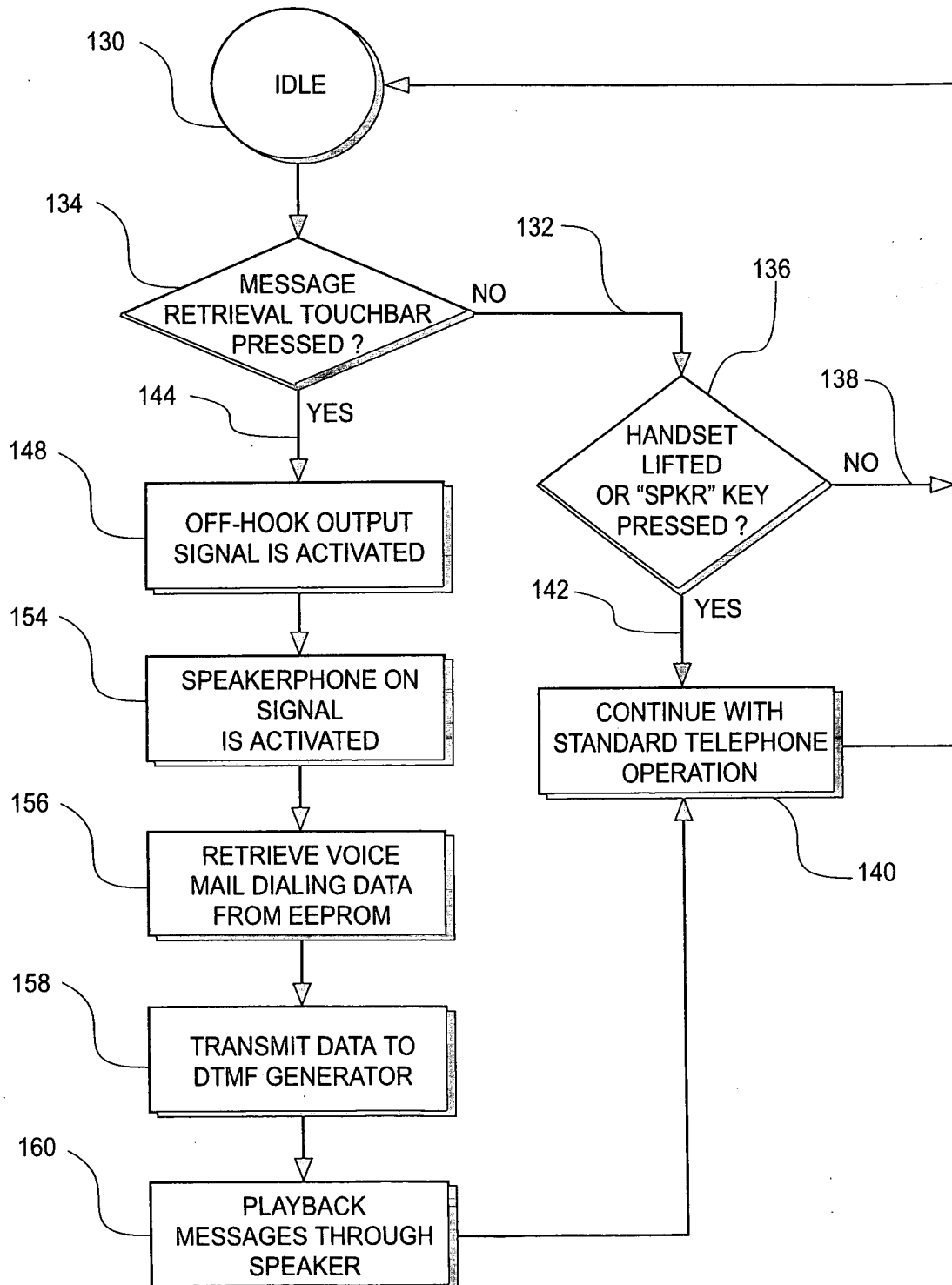
FIG. 5





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FIG. 6





Title: METHOD AND APPARATUS FOR PROGRAMMING GUESTROOM
TELEPHONES

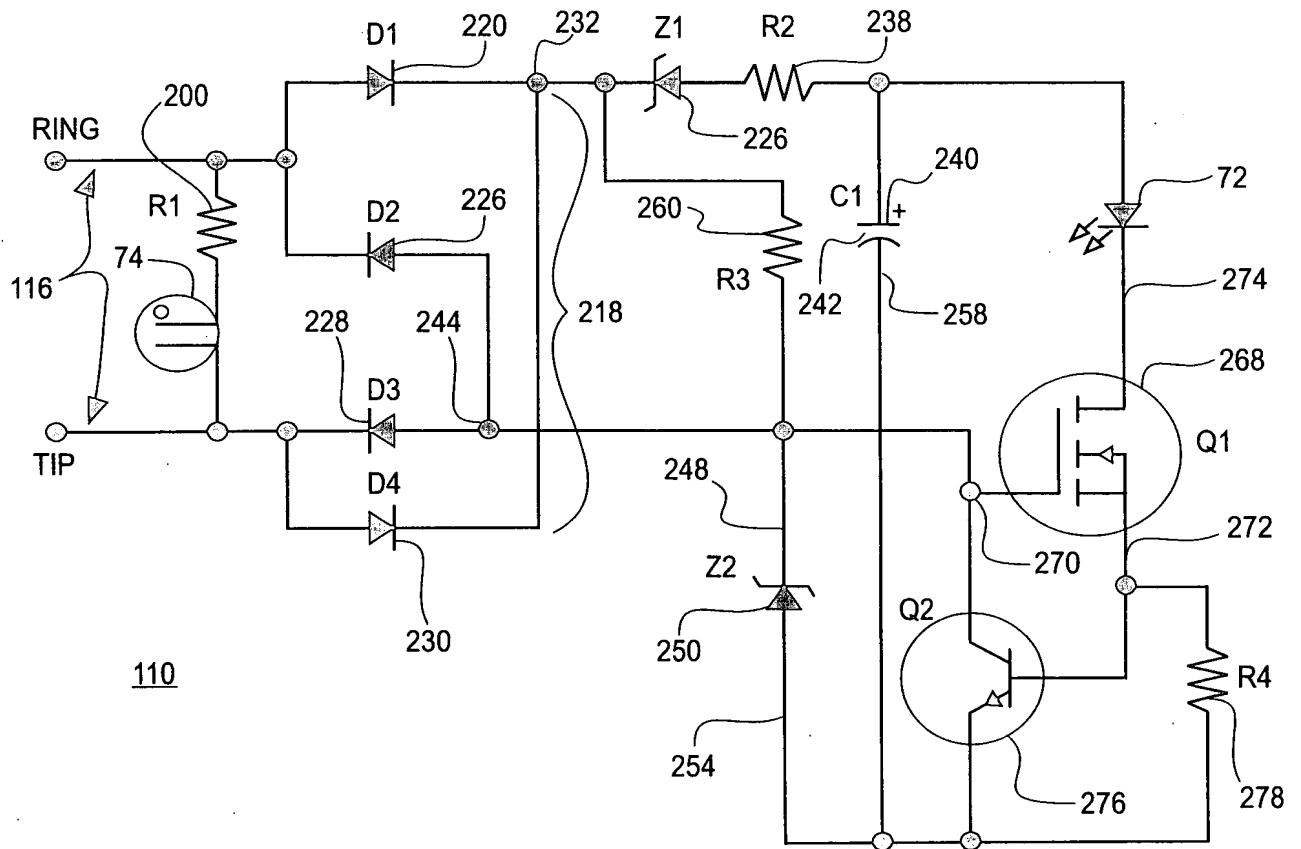
Applicants: Sun et al. ; Serial No. 09/977,622; Filed: October 15, 2001

Art Unit: 2681; Confirmation No. 2574

Attorney Docket No. 80517-US

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FIG. 7





Title: METHOD AND APPARATUS FOR PROGRAMMING GUESTROOM
TELEPHONES

Applicants: Sun et al. ; Serial No. 09/977,622; Filed: October 15, 2001

Art Unit: 2681; Confirmation No. 2574

Attorney Docket No. 80517-US

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FIG. 8

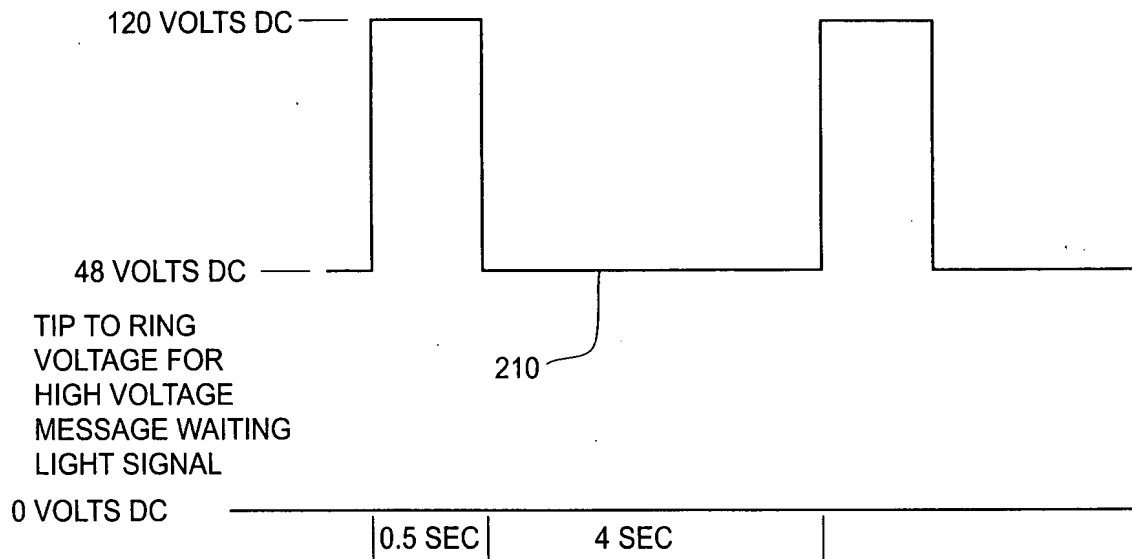
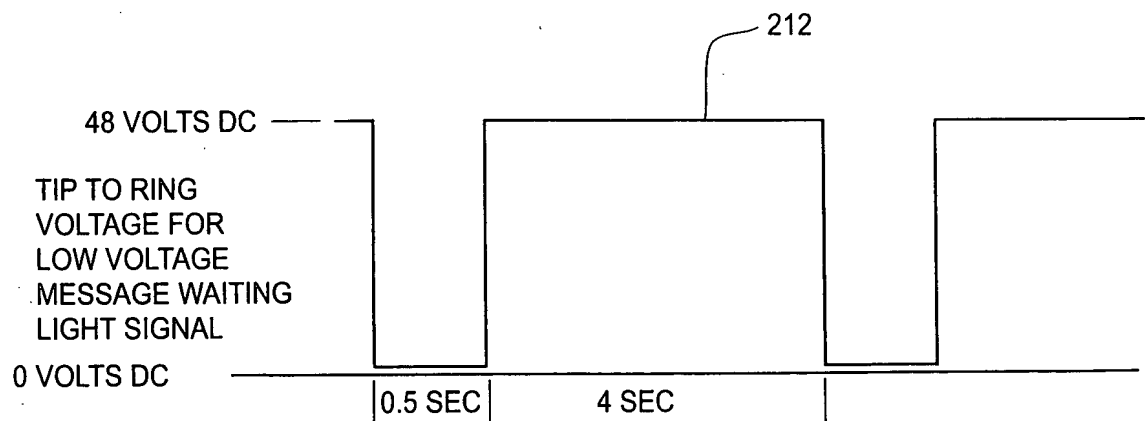


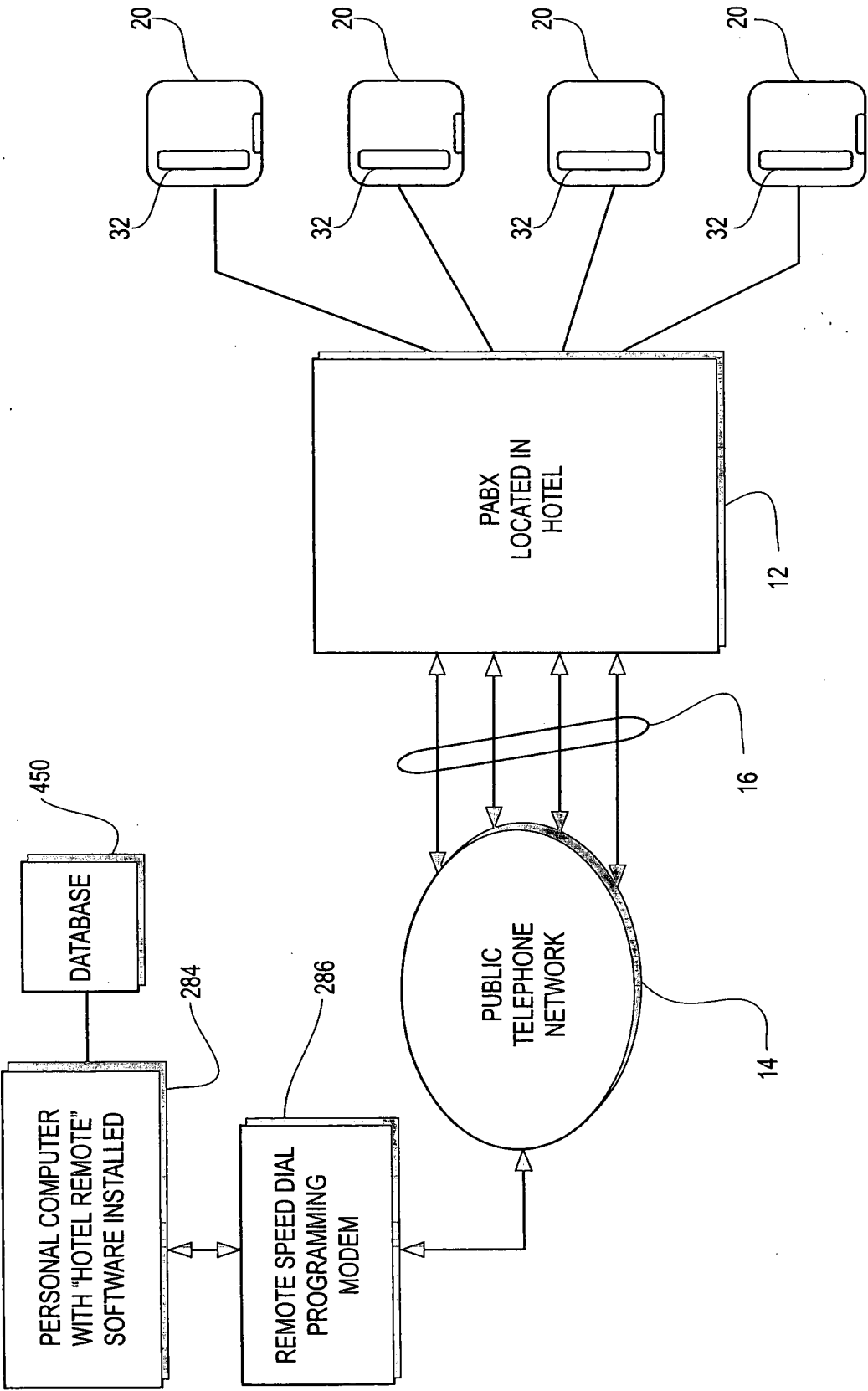
FIG. 9





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FIG. 10





Title: METHOD AND APPARATUS FOR PROGRAMMING GUESTROOM
TELEPHONES

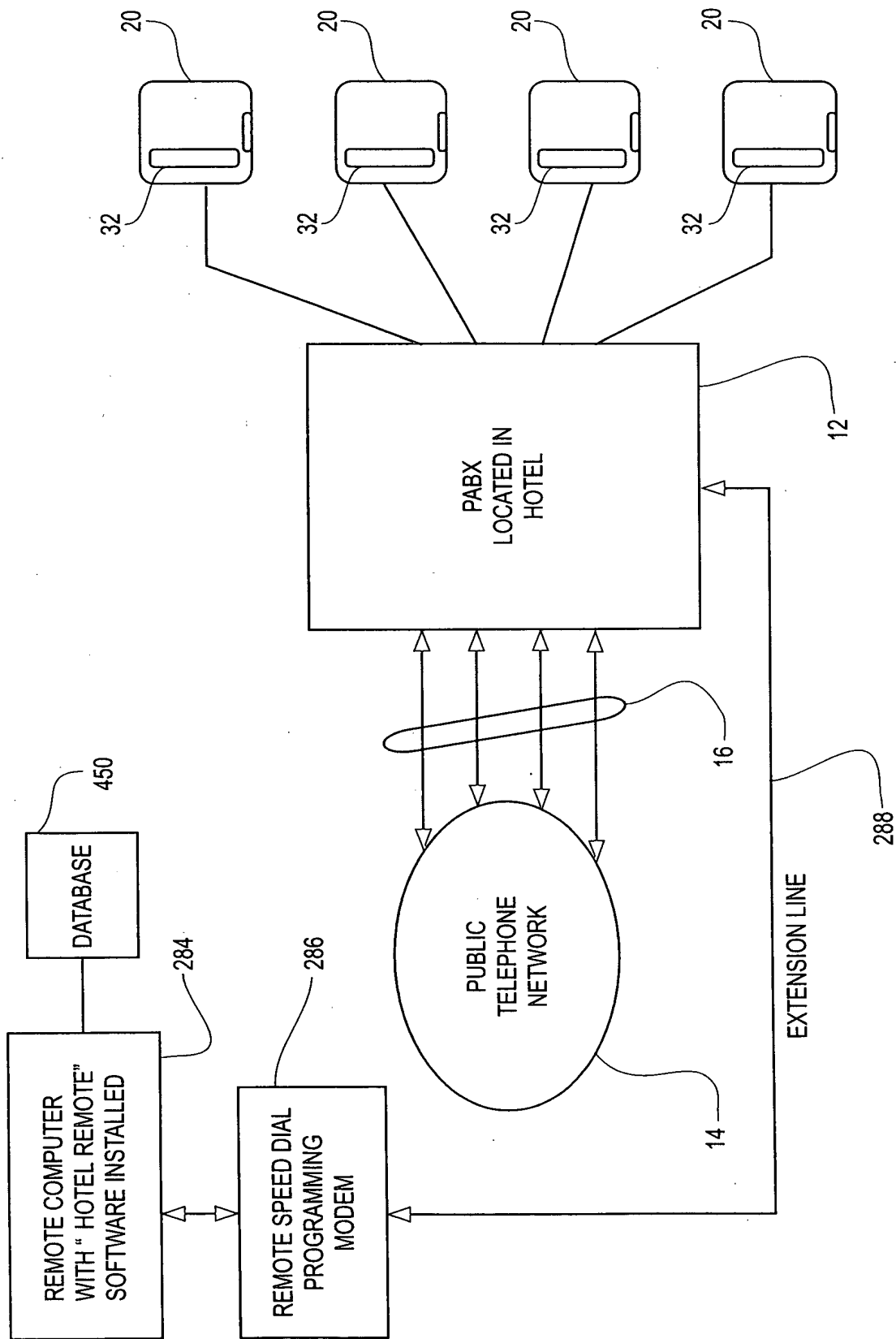
Applicants: Sun et al. ; Serial No. 09/977,622; Filed: October 15, 2001

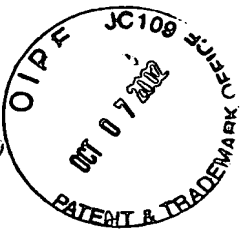
Art Unit: 2681; Confirmation No. 2574

Attorney Docket No. 80517-US

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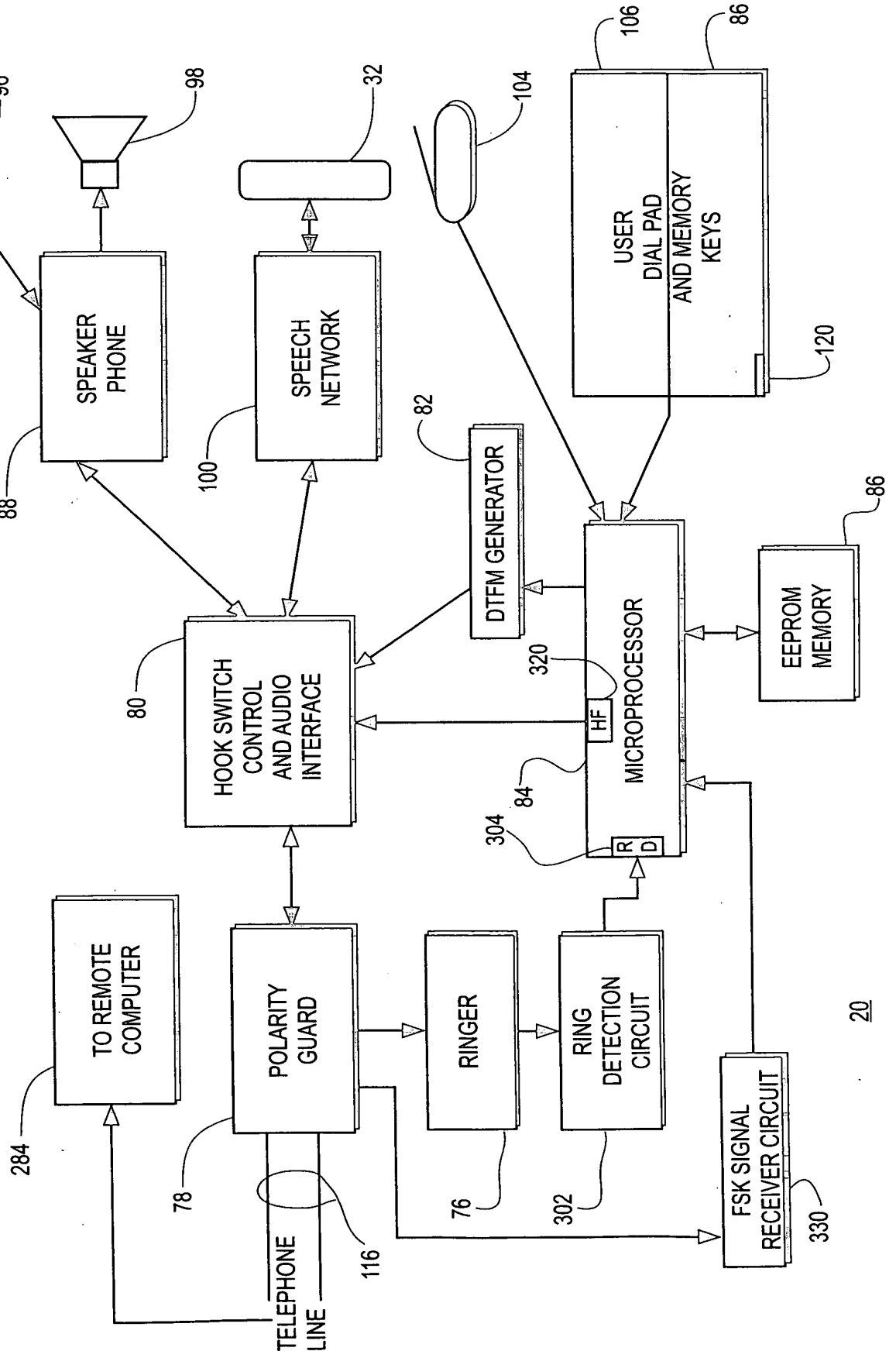
FIG. 11





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FIG. 12



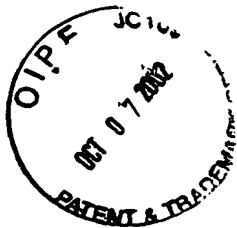
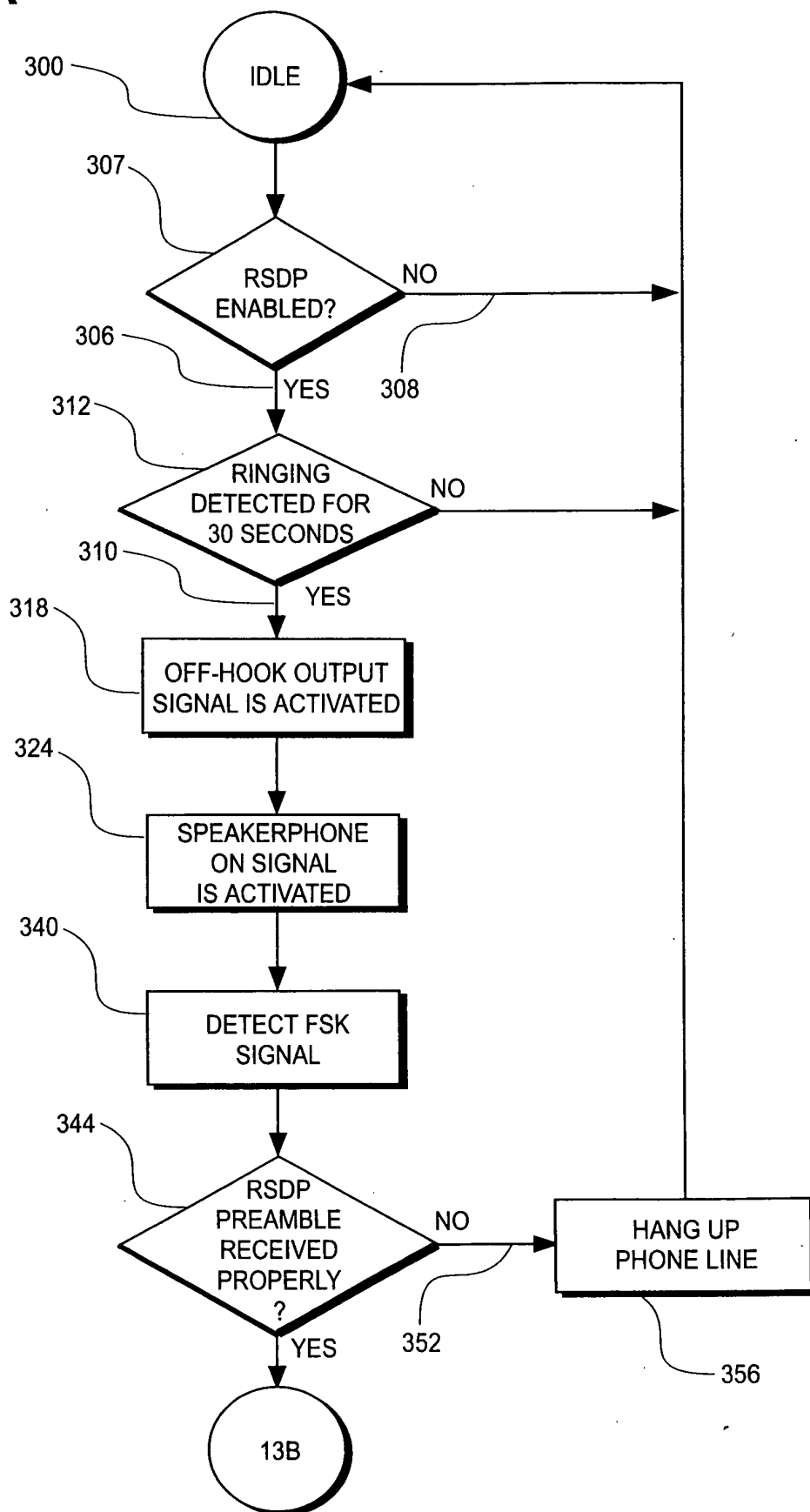
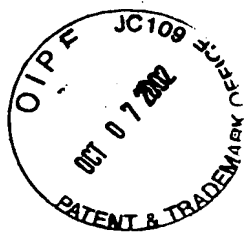


FIG. 13A

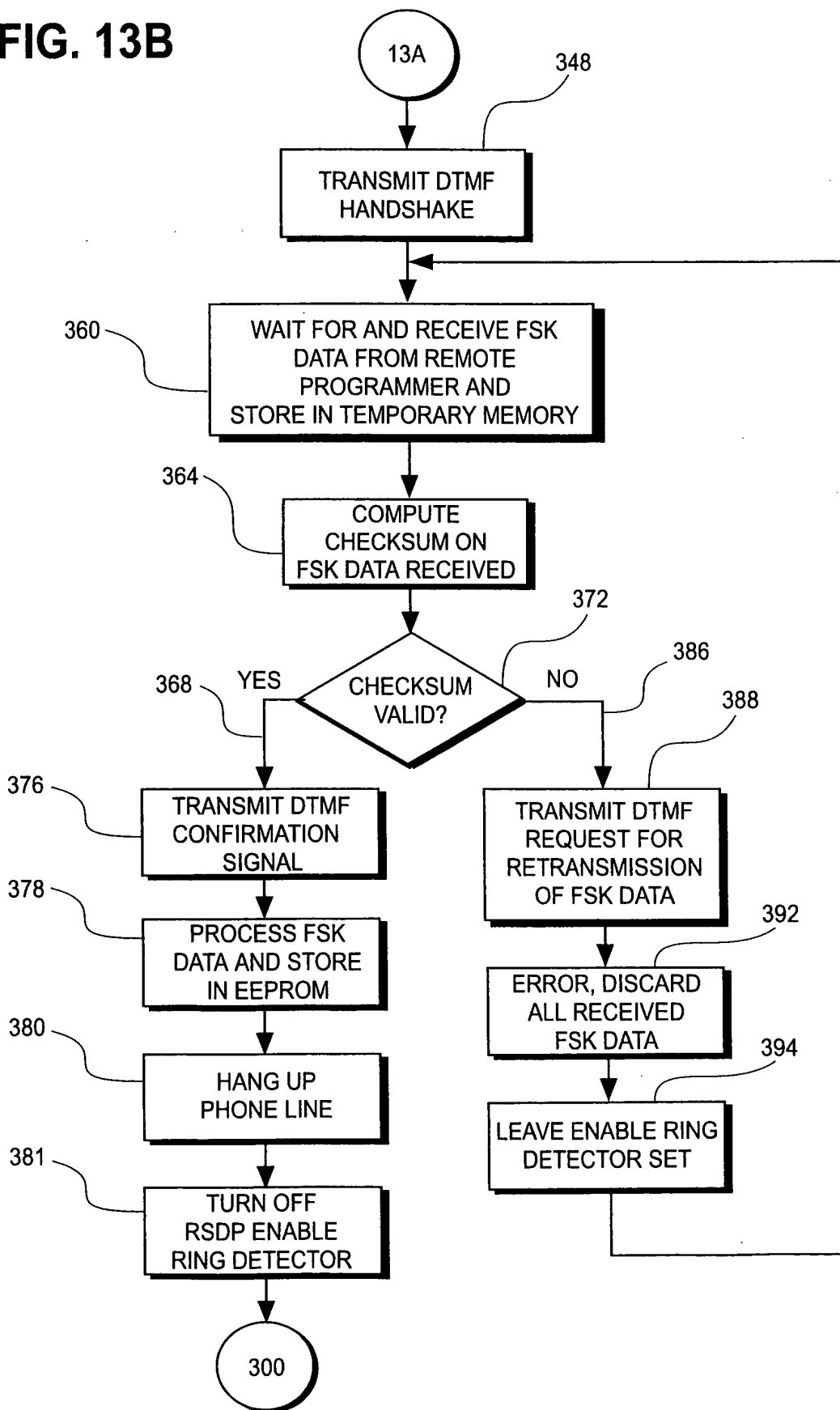
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FIG. 13B



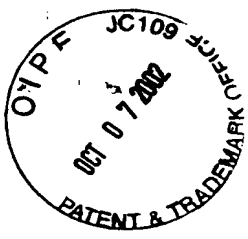


FIG. 14

452 454

Select programming object

Hotel name: hotel california

Phone number: 111222333444555

Select programming port

☒ Com1 ☐ Com2
☐ Com3 ☐ Com4
☐ Lpt1 ☐ Lpt2
☐ USB port
☐ Aegis port1

Programming mode

☐ Auto ☒ By hand

If programming fail

☐ Save this message
☒ Stop, auto by hand

If link is fail Try 20 times.

Help windows

The button will send the display message to aegis modem.

Unlink

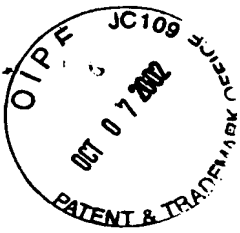
Transfer

Return to main menu

Programming status window

PORT:ON

Link successful



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FIG. 15

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HOTEL NAME

hotel california

Append

Delete

Backup

Restore

AEGIS 600 FAMILY

☐ 6003S

☐ 6005S

☐ 600IOS

☐ 600TP

☐ 600T5

☒ 600T

☐ 600ID5

Other

Add

PHONE NUMBER

Total 7 items

1

11122333444555666777

-

<

>

Search

Append

Save

Delete

☒ Question delete

☐ Clear all

Return main menu

MEMORY KEY

Message Key

500PP0095

Memory Key 8

Memory Key 1

456

83512900

Memory Key 9

Memory Key 2

120

Memory Key 10

Memory Key 3

456

110

Memory Key 4

105

Memory Key 5

456

205

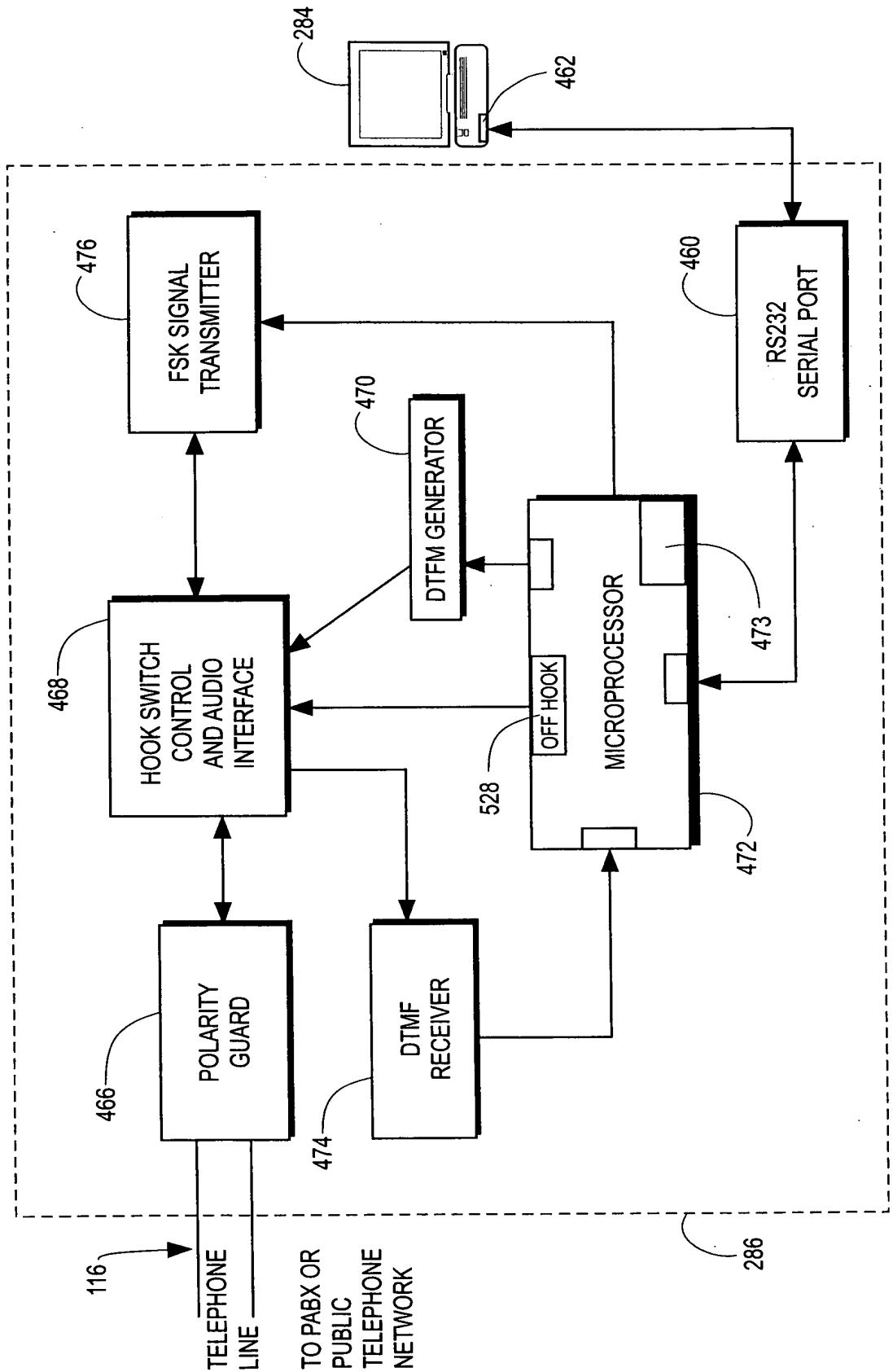
Memory Key 6

Memory Key 7

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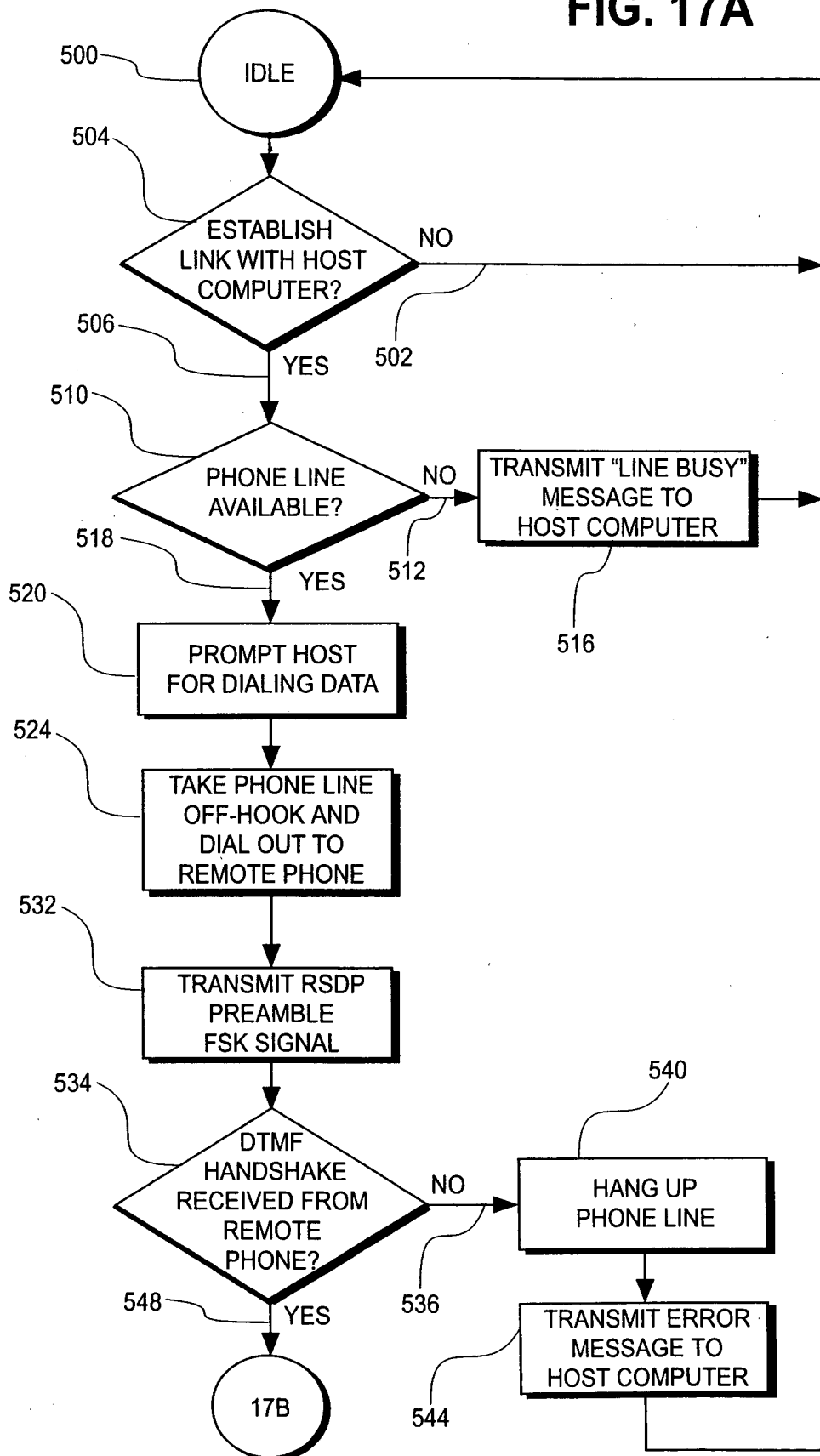
FIG. 16

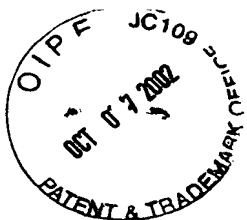




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FIG. 17A





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FIG. 17b

